

**In the Claims:**

Please amend claim 18, and please cancel claims 1-9, 11-17 and 21-26, as indicated below.

1.-17. (Canceled)

18. (Currently amended) A method, comprising:

providing a leak diversion device comprising a slanted surface underneath a device;

the leak ~~detection~~ diversion device receiving fluid leaked from the device, wherein the fluid is leaked from the device at a location not viewable to a user of the device; and

diverting the fluid in contact with the leak diversion device along the slanted surface to a location external to the leak ~~detection~~ diversion device that is visible to the user of the device.

19. (Original) The method of claim 18, further comprising dyeing the fluid on the slanted surface using a dye tab to increase the visibility of the fluid.

20. (Previously presented) The method of claim 18, wherein said receiving fluid leaked from the device comprises receiving the fluid through a substantially flat surface with at least one hole above the slanted surface, wherein the substantially flat surface supports at least a part of the device and at least one hole of the at least one hole allows a fluid from the device to fall through the substantially flat surface to contact the slanted surface beneath.

21.-26. (Canceled)